		A CONTRACTOR OF THE CONTRACTOR
	CLASSIFICATION CONFIDENTIAL, SECURITY INFORMATION CENTRAL INTELLIGENCE AGENCY	7 REPORT
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DATE OF INFO.	CIRCULATE	SUPPLEMENT TO REPORT NO.
	CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE BYTASE, MITHING THE MEANING OF TITLE 18, SECTIONS 703 E.W. S. CODE, AS AREPORT. SET TRANSMISSION OR REVUEL- ORTENTS TO OR RECLUE DY AN UGANTHORIZED PERSON Y LAW THE REPRODUCTION OF THIS FORM IS PROBUSTED.	25X7 UNEVALUATED INFORMATION 25X1
	skirts of Kharkov, Ukrainian S.S.R. north of	was on the southeastern out-
2. [southeast and northwest of a railroad line. (I struction and two loading ramps were built dur other buildings were brick with an iron framew 80 percent was German, 5 percent was Soviet an countries. The plant had a railroad connection electricity by a source in the city. (2)	an arterial road going to the) Two new buildings of iron con- ing the summer of 1949. The ork. Of the plant's machinery, d 15 percent came from other on and was supplied with
	southeast and northwest of a railroad line. (I struction and two loading ramps were built dur other buildings were brick with an iron framew 80 percent was German, 5 percent was Soviet an countries. The plant had a railroad soviet an	an arterial road going to the) Two new buildings of iron con- ing the summer of 1949. The ork. Of the plant's machinery, d 15 percent came from other and was supplied with 25X
3. [southeast and northwest of a railroad line. (I struction and two loading ramps were built dur other buildings were brick with an iron framew 80 percent was German, 5 percent was Soviet an countries. The plant had a railroad connection electricity by a source in the city. (2) machines was decreased to 20 machines after the tember 1949. Unconfirmed camp rumors indicated shells. the plant produced I 1000 until the end of 1940, when the producti was started. Ath one exception the schoduled was not net but was missed by five pieces.	an arterial road going to the Two new buildings of iron con- ring the summer of 1919. The rork. Of the plant's machinery, d 15 percent came from other n and was supplied with aily output of 60 threshing e withdrawal of the FWs in Sep- d that the plant also produced threshing machines of type lon of the modern type M 1100 25X1 output of 60 machines per day
3.	southeast and northwest of a railroad line. (I struction and two loading ramps were built dur other buildings were brick with an iron framew 80 percent was German, 5 percent was Soviet an countries. The plant had a railroad connection electricity by a source in the city. (2)	an arterial road going to the Two new buildings of iron con- ring the summer of 1919. The rork. Of the plant's machinery, of 15 percent came from other on and was supplied with 25X aily output of 60 threshing e withdrawal of the FWs in Sep- d that the plant also produced threshing machines of type lon of the modern type M 1100 output of 60 machines per day con specialists the daily out- adrawal of PW's in July 1949. (3) 25X1 on boxes per day. The 150 x 35 x 35-
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3. [southeast and northwest of a railroad line. (I struction and two loading ramps were built dur other buildings were brick with an iron framew 80 percent was German, 5 percent was Soviet an countries. The plant had a railroad connection electricity by a source in the city. (2) according to Soviets, the data accidence of the plant produced according to Soviets, the data accidence of the plant produced according to Soviets, the data according to Soviets at the end of 1940, when the produced according to Soviets at the ends of the boxes indicated that the plant's work force was given The plant's work force was given	an arterial road going to the Two new buildings of iron con- ring the summer of 1919. The rork. Of the plant's machinery, d 15 percent came from other an and was supplied with 25X aily output of 60 threshing e withdrawal of the FWs in Sep- d that the plant also produced threshing machines of type ion of the modern type M 1100 output of 60 machines per day con specialists the daily out- addrawal of PW's in July 1919. (3) 25X1 on boxes per day. The 150 x 35 x 35- ls. The completed boxes were continued its vicinity were an initity filling and loading ty cords worked here. Flat shell t they were designed for ammuni- core than 1,000 Soviets and 500
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25 YEAR RE-REVIEW

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Comments. The plant location	has be	en establ	.ished	as b	ging ;	just	northwe	est of	the :	railr	oac
bridge over the Kh blant was reconstr	arkov-Ro ucted o	ogan road 1 its for	mer s	ite.			151			the	2
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It seems noteworth of German PV%. threshing machines			on 30	July	1949	the	nlant r	roduce	e wi	thdrav l-meta	wal al
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